

From: Sullivan, Daniel
Sent: Saturday, September 20, 2003 9:27 AM
To: STIC-ILL
Subject: Request 09995337

Please send the following:

1: Bijsterbosch MK, Donker W, van de Bilt H, van Weely S, van Berkel TJ, Aerts JM.

Quantitative analysis of the targeting of mannose-terminal glucocerebrosidase. Predominant uptake by liver endothelial cells.

Eur J Biochem. 1996 Apr 15;237(2):344-9.

PMID: 8647071 [PubMed - indexed for MEDLINE]

2: Sato Y, Beutler E.

Binding, internalization, and degradation of mannose-terminated glucocerebrosidase by macrophages.

J Clin Invest. 1993 May;91(5):1909-17.

PMID: 8486762 [PubMed - indexed for MEDLINE]

3: Glew RH, Basu A, LaMarco KL, Prence EM.

Mammalian glucocerebrosidase: implications for Gaucher's disease.

Lab Invest. 1988 Jan;58(1):5-25. Review. No abstract available.

PMID: 3275832 [PubMed - indexed for MEDLINE]

4: Das PK, Murray GJ, Barranger JA.

Studies on the turnover of glucocerebrosidase in cultured rat peritoneal macrophages and normal human fibroblasts.

Eur J Biochem. 1986 Jan 15;154(2):445-50.

PMID: 3943537 [PubMed - indexed for MEDLINE]

Thank you

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